

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A method for treating or preventing an epithelial lesion in a mammal comprising administering a ~~trefoil domain-containing polypeptide (TDCP) or a trefoil peptide fragment of hITF (human intestinal trefoil factor)~~, wherein said fragment is selected from a group consisting of hITF<sub>25-62</sub>, hITF<sub>22-62</sub>, hITF<sub>21-62</sub>, hITF<sub>25-70</sub>, hITF<sub>22-70</sub>, hITF<sub>21-70</sub>, hITF<sub>25-72</sub>, hITF<sub>22-72</sub>, hITF<sub>25-73</sub>, and hITF<sub>22-73</sub>, wherein subscripts delineate the bounds of each fragment according to SEQ ID NO.: 1.

2. (Currently Amended) ~~The method of claim 1, wherein said TDCP or said trefoil peptide fragment is selected from a group consisting of hITF<sub>25-62</sub>, hITF<sub>22-62</sub>, hITF<sub>21-62</sub>, hITF<sub>25-70</sub>, hITF<sub>22-70</sub>, hITF<sub>21-70</sub>, hITF<sub>25-72</sub>, hITF<sub>22-72</sub>, hITF<sub>21-72</sub>, hITF<sub>25-73</sub>, hITF<sub>22-73</sub>, hITF<sub>21-73</sub>, and EA-hITF<sub>15-73</sub>~~ A method for treating or preventing an epithelial lesion in a mammal comprising administering a fragment of hITF (human intestinal trefoil factor), wherein said fragment is glutamate-alanine-hITF<sub>15-73</sub> (EA-hITF<sub>15-73</sub>), wherein subscripts delineate the bounds of said fragment according to SEQ ID NO.: 1.

3-6. (Cancelled)

7. (Currently Amended) The method of claim 1 or 2, wherein said ~~TDCP or said~~ ~~trefoil peptide~~ fragment is administered as a homodimer or heterodimer.

8. (Withdrawn; Currently Amended) The method of claim 1 or 2, wherein said epithelial lesion is a lesion of the upper alimentary canal.

9. (Withdrawn; Currently Amended) The method of claim 8, wherein said epithelial lesion is[[,]] aphthous stomatitis, mucositis, gingivitis, a lesion of the esophagus, a lesion caused by gastro-esophageal reflux disease, or a lesion caused by Behcet's disease.

10. (Withdrawn; Currently Amended) The method of claim 1 or 2, wherein said epithelial lesion is a lesion of the dermis or epidermis.

11. (Withdrawn) The method of claim 10, wherein said lesion is a traumatic lesion, a burn, a pressure ulcer, eczema, contact dermatitis, psoriasis, a herpetic lesion, or acne.

12. (Withdrawn) The method of claim 10, wherein said skin lesion is caused by a bacterial, viral, or fungal infection.

13. (Withdrawn; Currently Amended) The method of claim 1 or 2, wherein said epithelial lesion is a lesion of the vaginal, cervical, or uterine epithelium.

14. (Withdrawn) The method of claim 13, wherein said skin lesion is caused by a bacterial, viral, or fungal infection.

15. (Withdrawn; Currently Amended) The method of claim 1 or 2, wherein said epithelial lesion is a lesion of the epithelium of the gastrointestinal tract.

16. (Withdrawn; Currently Amended) The method of claim 1 or 2, wherein said epithelial lesion is a lesion of the distal bowel.

17. (Withdrawn) The method of claim 16, wherein said lesion is enteritis, proctitis, or caused by Crohn's disease or ulcerative colitis.

18. (Withdrawn; Currently Amended) The method of claim 1 or 2, wherein said epithelial lesion is a lesion of the respiratory epithelium.

19. (Withdrawn) The method of claim 18, wherein said lesion is caused by an allergic reaction, asthma, chronic obstructive pulmonary disease, or the inhalation of smoke, particulate matter, or a chemical.

20. (Currently Amended) The method of claim 1 or 2, wherein said epithelial lesion is a lesion of the corneal epithelium.

21. (Previously Presented) The method of claim 20, wherein said lesion is a superficial punctate keratitis, a corneal ulcer, keratoconjunctivitis caused by herpes or adenovirus, phlyctenular keratoconjunctivitis, a keratoconus, a conjunctiva, a keratoconjunctivitis sicca (dry eyes), an ocular inflammation, a cicatricial penhigoid, a bacterial or protozoal infection.

22. (Currently Amended) The method of claim 1 or 2, wherein said lesion is caused by antineoplastic chemotherapy or antineoplastic radiation therapy.

23-42. (Cancelled)